

Listing of the Claims:

The following is a complete listing of all the claims in the application, with an indication of the status of each:

1 1 (Currently Amended). A connection structure, comprising:
2 a connector, having an inner side face defining a chamber formed
3 with an opening, in which a module body is inserted, and having an outer
4 side face opposed to the inner side face;
5 the module body, inserted from the opening to be accommodated in
6 the chamber;
7 a first conductive member, provided on an outer periphery of the
8 module body which is opposed to the inner side face of the connector in a
9 case where the module body is accommodated in the chamber;
10 a second conductive member, comprising a plurality of parallel
11 contact pins each bent into a generally inverted V-shape, fully located
12 within said connector and provided on the inner side face of the connector,
13 such that the first conductive member is brought into contact with the
14 second conductive member in a case where the module body is plenary
15 accommodated in the chamber, and
16 wherein the second conductive member is extended from the inner
17 side face to the outer side face so as to be connected to an external line at
18 the outer side face.

1 Claim 2 (Original). The connection structure as set forth in claim 1,
2 wherein the second conductive member is extended in a direction parallel
3 to an inserting direction of the module body.

Claim 3 (Canceled).

1 Claim 4 (Original). The connection structure as set forth in claim 1,

2 wherein the module body is a camera module.

1 Claim 5 (Original). The connection structure as set forth in claim 1,
2 wherein an end of the chamber opposite to the opening is made open.

1 Claim 6 (Original). The connection structure as set forth in claim 1,
2 wherein at least a pair of the second conductive member is arranged on the
3 inner side face of the connector so as to oppose to each other.

1 Claim 7 (Original). The connection structure as set forth in claim 6, wherein
2 the second conductive member has elasticity.

1 Claim 8 (Previously Presented). The connection structure as set forth in
2 claim 1, wherein a plate is attached to a side of the connector opposite to
3 the opening.

1 Claim 9 (Currently Amended). A connection structure, comprising:
2 a connector, having a top surface and a bottom surface opposed to
3 the top surface , and having an inner side face defining a chamber
4 communicating a first opening formed in the top surface and a second
5 opening formed in the bottom surface ;
6 a module body, having a top surface and a bottom surface opposed
7 to the top surface , adapted to be accommodated in the chamber;
8 a first conductive member, provided on an outer periphery of the
9 module body which is opposed to the inner side face of the connector in a
10 case where the module body is accommodated in the chamber; and
11 a second conductive member, comprising a plurality of parallel
12 contact pins each bent into a generally inverted V-shape, provided on the
13 inner side face of the connector, such that the first conductive member is
14 brought into contact with the second conductive member in a case where

15 the module body is plenarily accommodated in the chamber;
16 wherein the first opening has a same shape and a dimension as the
17 second opening[[:]]
18 ~~the chamber is shaped as a columnar through hole penetrating from~~
19 ~~the first opening to the second opening.~~

1 Claim 10 (Currently Amended). The connection structure as set forth in
2 claim 9, wherein the bottom surface of the connector is coplanar with the
3 bottom surface of the module body in a case ~~where~~ when the module body
4 is plenarily accommodated in the chamber.

1 Claim 11 (Previously Presented). The connection structure as set forth in
2 claim 9, wherein a plate is attached to the bottom surface of the connector.

1 Claim 12 (Currently Amended). The connection structure as set forth in
2 claim 1, wherein each of the second conductive member comprises inverted
3 V-shaped contact pins fixedly secured to the inner side surface of the
4 connector comprises:

5 a first end portion of said contact pin formed into a terminal which
6 is exposed to a lower side of the connector through an associated opening
7 and is bent outwardly horizontally so as to be electrically connected with a
8 circuit formed on a wiring board on which the connector is mounted; and
9 a second end portion of said contact pin bent to project inwardly to
10 form a contact projection for contact with an associated contact pad of the
11 module body.

1 Claim 13 (Previously Presented). The connection structure as set forth in
2 claim 9, wherein the second conductive member is fully located within said
3 connector.

1 Claim 14 (Currently Amended). The connection structure as set forth in
2 claim 9, wherein each of the second conductive member comprises inverted
3 V-shaped contact pins fixedly secured to the inner side surface of the
4 connector comprising:
5 a first end portion of said contact pin formed into a terminal which
6 is exposed to the lower side of the connector through an associated opening
7 and is bent outwardly horizontally so as to be electrically connected with a
8 circuit formed on a wiring board on which the connector is mounted; and
9 a second end portion of said contact pin bent to project inwardly to
10 form a contact projection for contact with an associated contact pad of the
11 module body.